

## WEST Search History





DATE: Thursday, June 16, 2005

<b>Hide?</b>	<b><u>Set Name</u></b>	<b><u>Query</u></b>	<b><u>Hit Count</u></b>
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L17	(soybean with seed) same (irradiat\$ or radiat\$)	36
<input type="checkbox"/>	L16	(soybean with seed) same (radiation)	1
<input type="checkbox"/>	L15	(soybean with seed) same (electron beam)	0
<input type="checkbox"/>	L14	(soybean with seed) and (electron beam)	46
<input type="checkbox"/>	L13	(leguminous with plant) and (radiation or electron beam)	57
<input type="checkbox"/>	L12	(leguminous with plant) same (radiation or electron beam)	0
<input type="checkbox"/>	L11	soybean same electron beam	9
<input type="checkbox"/>	L10	(root with nodule) and (radiation) and (nitrogen fix\$)	24
<input type="checkbox"/>	L9	(root with nodule) and (radiation)	63
<input type="checkbox"/>	L8	(root with nodule) same (radiation)	0
<input type="checkbox"/>	L7	(root with nodule) and (gy or kgy)	3
<input type="checkbox"/>	L6	(root with nodule) same (gy or kgy)	0
<input type="checkbox"/>	L5	(root with nodule) and (electron with beam)	1
<input type="checkbox"/>	L4	(root with nodule) same (electron with beam)	0
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L3	(root with nodule) same (electron with beam)	1
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L2	nitrogen fix\$ same electron beam	6
<input type="checkbox"/>	L1	nitrogen fix\$	1014

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 17:28:28 ON 16 JUN 2005)

FILE 'BIOSIS' ENTERED AT 17:28:44 ON 16 JUN 2005

L1 3072 S ELECTRON BEAM  
L2 1336 S SOYBEAN SEED  
L3 0 S L1 AND L2  
L4 60949 S SOYBEAN  
L5 4 S L4 AND L1  
L6 3377 S ROOT(P)NODULE  
L7 0 S L6 AND L1  
L8 1843 S NODULE(P)LEGUM?  
L9 0 S L8 AND L1  
L10 21597 S NITROGEN (P)FIX?  
L11 2 S L10 AND L1  
L12 4160 S ELECTRON(P)BEAM  
L13 0 S L12 AND L2  
L14 7 S L12 AND L4  
L15 0 S L12 AND L8  
L16 1 S L12 AND L6

FILE 'AGRICOLA' ENTERED AT 17:42:01 ON 16 JUN 2005

L17 137 S ELECTRON BEAM  
L18 1084 S ROOT(P)NODULE  
L19 0 S L17 AND L18  
L20 819 S SOYBEAN SEED  
L21 0 S L20 AND L17  
L22 31824 S SOYBEAN  
L23 0 S L2 AND L17  
L24 11671 S NITROGEN FIX?  
L25 0 S L24 AND L17  
L26 32995 S RADIAT? OR IRRADIAT?  
L27 5 S L26 AND L18

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, ...' ENTERED AT 17:47:01 ON 16

JUN 2005

L28      1 S (ELECTRON BEAM)(P)(ROOT NODULE)